

IN THE SPECIFICATION:

Page 16, please amend the paragraph beginning at line 4 as follows:

The irradiation energy at this time was such that 76 shots of rays were emitted at 5 mJ/cm². The substrate was scanned at a constant speed while the substrate feeding speed was so set as to ensure that the irradiation plane or surface was uniformly irradiated with polarized ultraviolet rays at ~~75~~76 shots. The polarized light separator plate disposed at said Brewster angle was comprised of a quartz plate with multiple films laminated thereon, the plate having long sides of 25 cm and short sides of 3 cm, with the long sides being disposed in parallel with the substrate.